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RE

Application No. 09/614,496

Filed: July 11, 2000

Inventor: Thomas Flynn

Orrick Docket No. 703538.4007 (formerly 255/087)

Conf. No. 2044

Examiner: Nguyen, Tu X; Art Unit 2684

MESSAGE

RE: INDEX

Amendment and Response to Office Action dated April 23, 2003

C-M-A 702013.2

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SOON AS POSSIBLE.

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 09/614,496 Confirmation No.: 2044  
Applicant : Thomas Flynn  
Filing Date : July 11, 2000  
Title : Underground Vault For Telecommunications Micro-Cells  
Group Art Unit : 2684  
Examiner : Nguyen, Tu X  
Docket No. : 7002013.2 (formerly 255/087)  
Customer No. : 34313

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AMENDMENT AND RESPONSE

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

This paper is filed in response to an Office Action dated April 23, 2004. Please amend the application as follows.

Amendments to the claims appear in a listing of the claims, which begin on page 2.  
Remarks begin on page 5.

CERTIFICATE OF MAILING  
37 CFR §1.8

I hereby certify, pursuant to 37 CFR §1.8, that I have transmitted this paper (along with any referred to as being attached or enclosed) via facsimile to (703) 672-8314 (Technology Center 2600 only) on or before the date indicated.

Dated: October 26, 2004

  
Kenneth S. Roberts

DOC5001:155946.1  
705597-4004 10/26

Applicant : Thomas Flynn  
Appl. No. : 09/614,496  
Examiner : Nguyen, Tu X  
Docket No. : 7002013.2 (formerly 255/087)

## IN THE CLAIMS

1. (Original) A cabinet for underground storage of wireless telecommunications equipment, comprising  
an enclosure,  
a self contained air conditioning unit mounted within the enclosure, the air conditioning unit being adapted to cool and circulate the air within the enclosure,  
a water evacuation system mounted within the enclosure, the evacuation system including a one-way pressure actuated exhaust valve, and  
a weight assisted rack assembly for mounting electronic components within the enclosure.
2. (Original) The cabinet of claim 1, wherein the enclosure is formed as a metal weldment.
3. (Original) The cabinet of claim 2, wherein the metal weldment is constructed from stainless steel.
4. (Currently Amended) The cabinet of claim 2, wherein the enclosure is about two feet wide, two to five feet long, and four feet deep.
5. (Original) The cabinet of claim 1 wherein the air conditioning unit includes a low profile heat exchanger mounted external to the enclosure.
6. (Original) The cabinet of claim 5 further comprising a vent cage surrounding the heat exchanger and attached to the enclosure.
7. (Original) The cabinet of claim 6 further comprising filter material mounted in the upper portion of the cage above the heat exchanger.
8. (Original) The cabinet of claim 1 wherein the enclosure is submergeable under water without leakage of water into enclosure.